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**IN THE SPECIFICATION:**

Please amend page 4, lines 12-24, as shown.

**Detailed Description of the Invention**

The epoxy-terminated polyoxazolidone resin that can be used according to the present invention can be obtained by reacting a stoichiometric excess of an epoxy resin (e.g., a diepoxide) with a diisocyanate. Preferably, the reaction conditions are chosen such that a low-molecular weight, epoxy-terminated polyoxazolidone resin is obtained.

Epoxy resins that can be used in the preparation of an epoxy-terminated polyoxazolidone include polyglycidyl ethers of novolacs, diglycidyl ethers of aromatic, aliphatic, cycloaliphatic or heterocyclic compounds, for example, diglycidyl ethers of bisphenol A, diglycidyl ethers of hydrogenated bisphenol A, diglycidyl ethers of bisphenol F, diglycidyl ethers of novolacs, or diglycidyl ethers of polyglycols. Examples of commercially available suitable epoxy resins are EPON 828, EPON 825, DER 330, DER 331, DER 332, DER 337, and DEN 431.